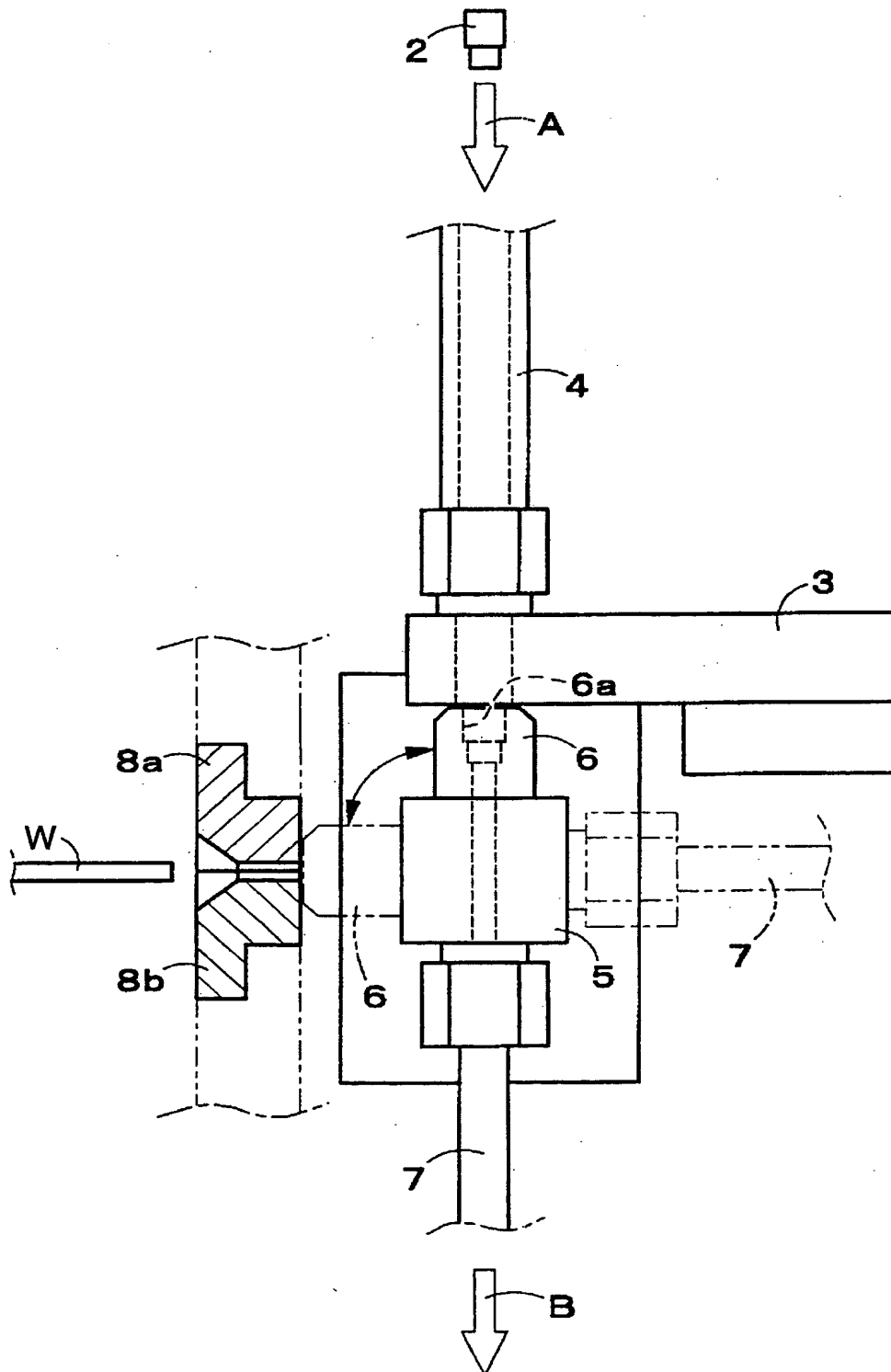
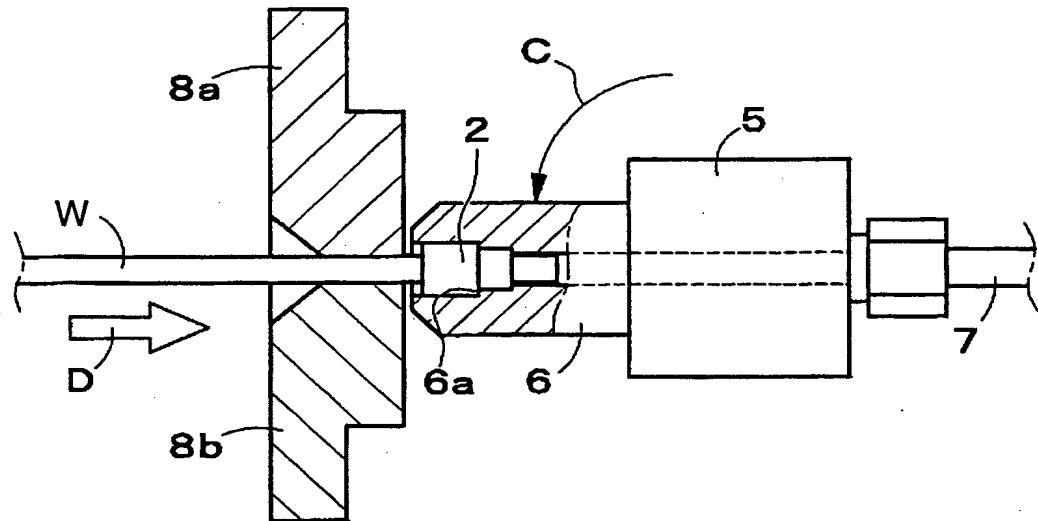


PRIOR ART  
FIG.1



PRIOR ART  
FIG.2



PRIOR ART  
FIG.3

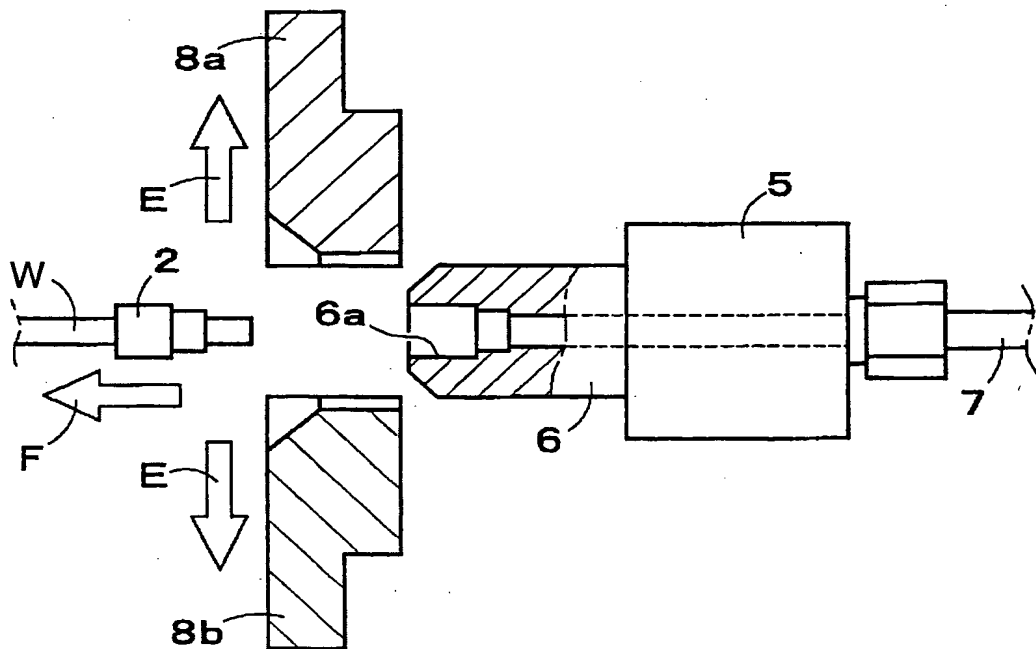
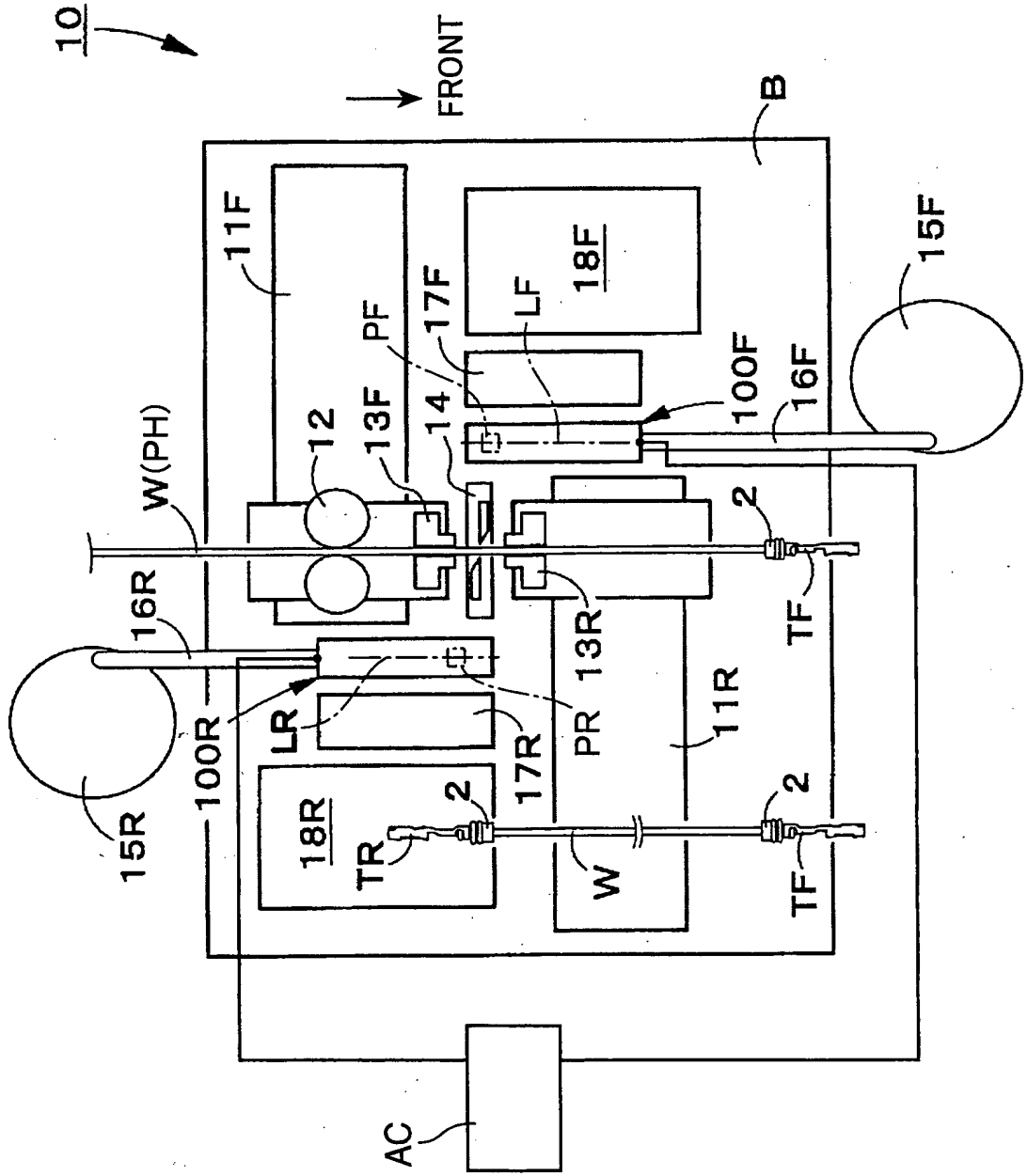


FIG.4



	CONTROL UNIT
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This diagram shows a detailed cross-section of a mechanical device. A central vertical shaft (50) is the main component, featuring several distinct sections: 55 at the top, followed by 57, 54, and 56. The shaft passes through a complex housing (51). Inside this housing, there are two vertical guides or supports (17a, 17b) and a series of rollers or guides (43U, 42U, 43L, 42L). These rollers are arranged in pairs and appear to guide a moving part (41(40)) along the shaft. Other internal features include 21(22), 41U, 41a, 41L, 42(40), and 43(40). The shaft is secured at the top by a nut/bolt assembly (57a) and at the bottom by another (57b). Below the housing, the shaft continues through a base (58) which includes a horizontal plate (B) and a vertical support structure (B1). A component labeled 53 is also visible near the bottom of the shaft.

FIG.7

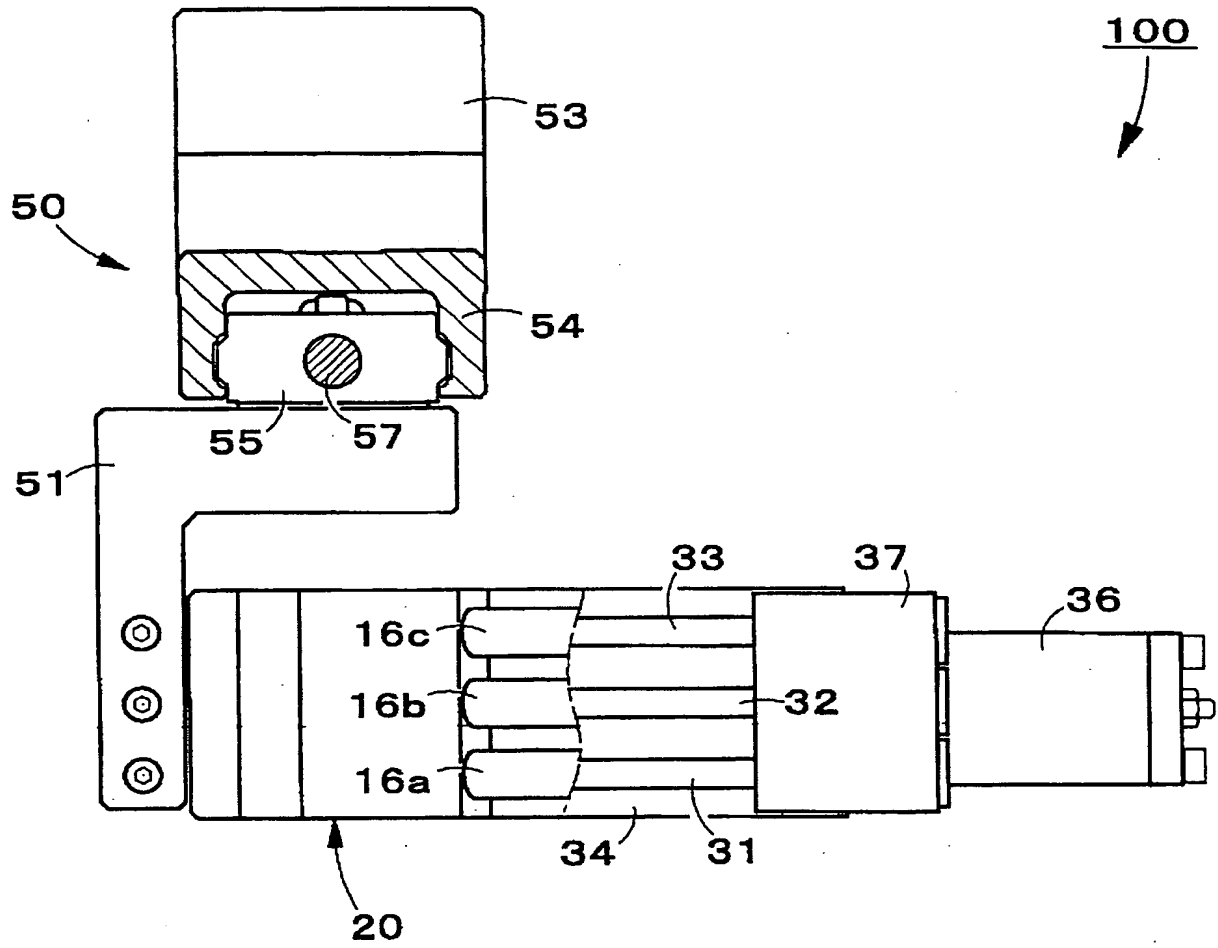


FIG.8

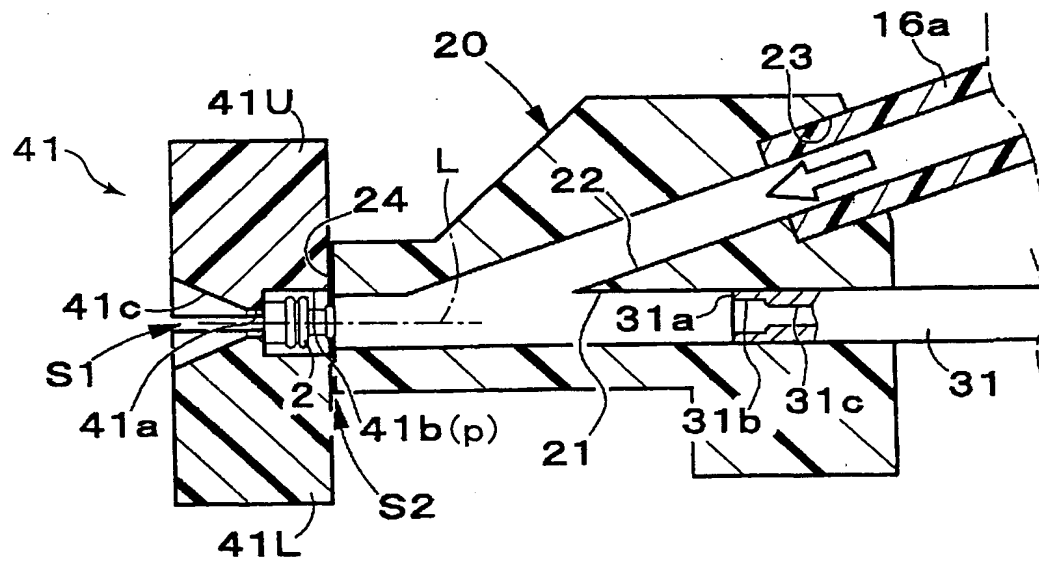


FIG.9

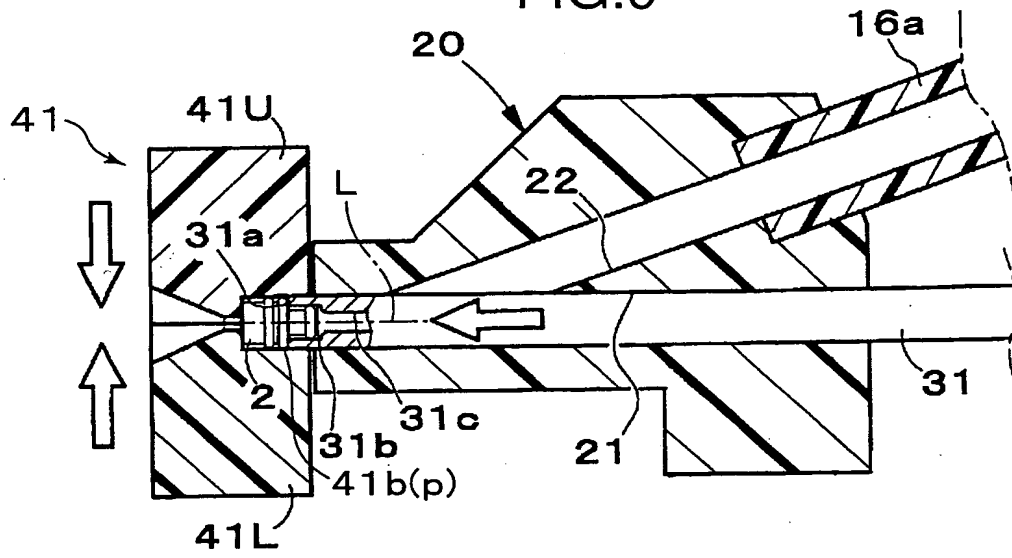


FIG.10

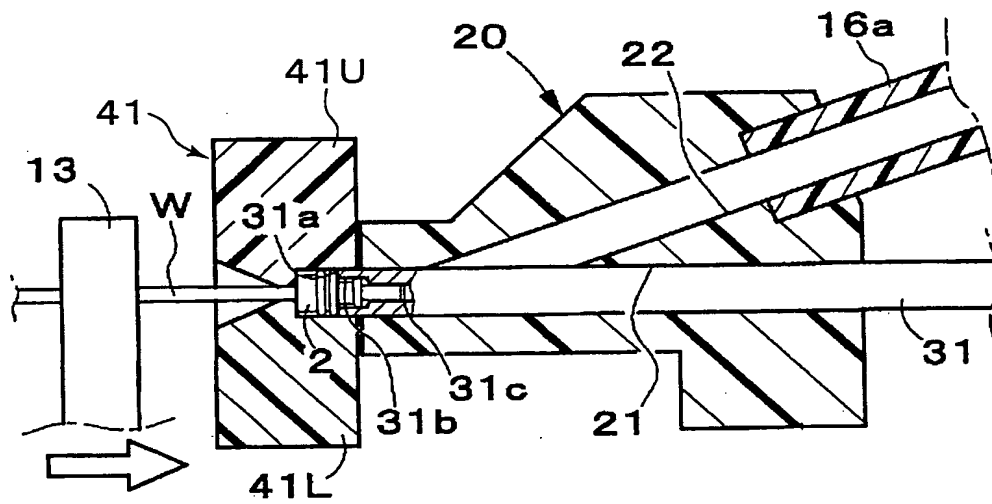


FIG.11

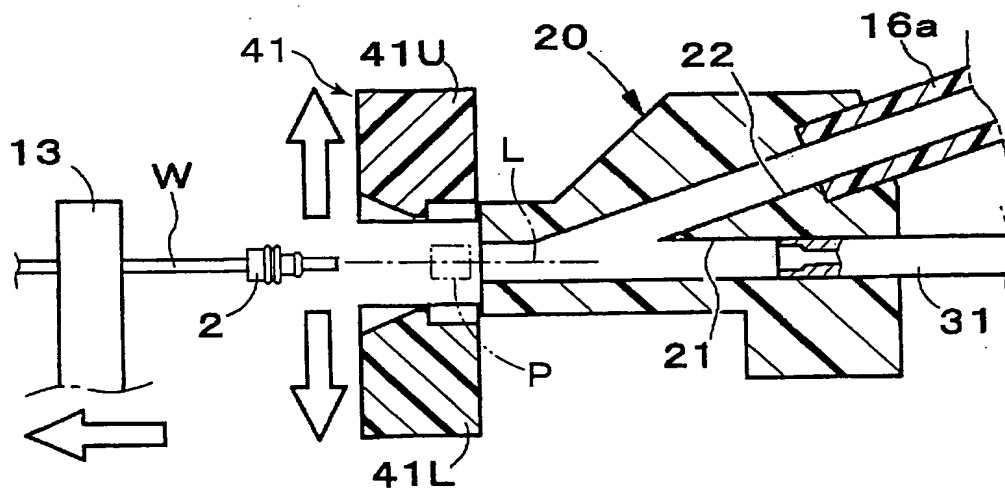


FIG.12

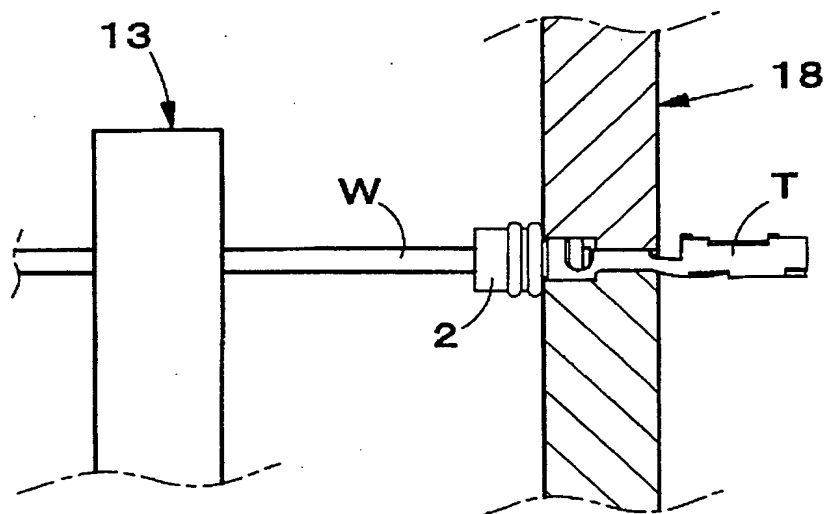
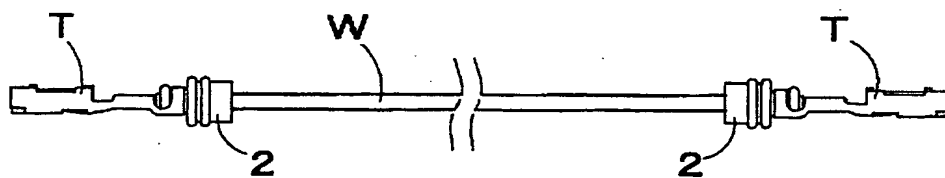


FIG.13





**B(10)**

FIG.15

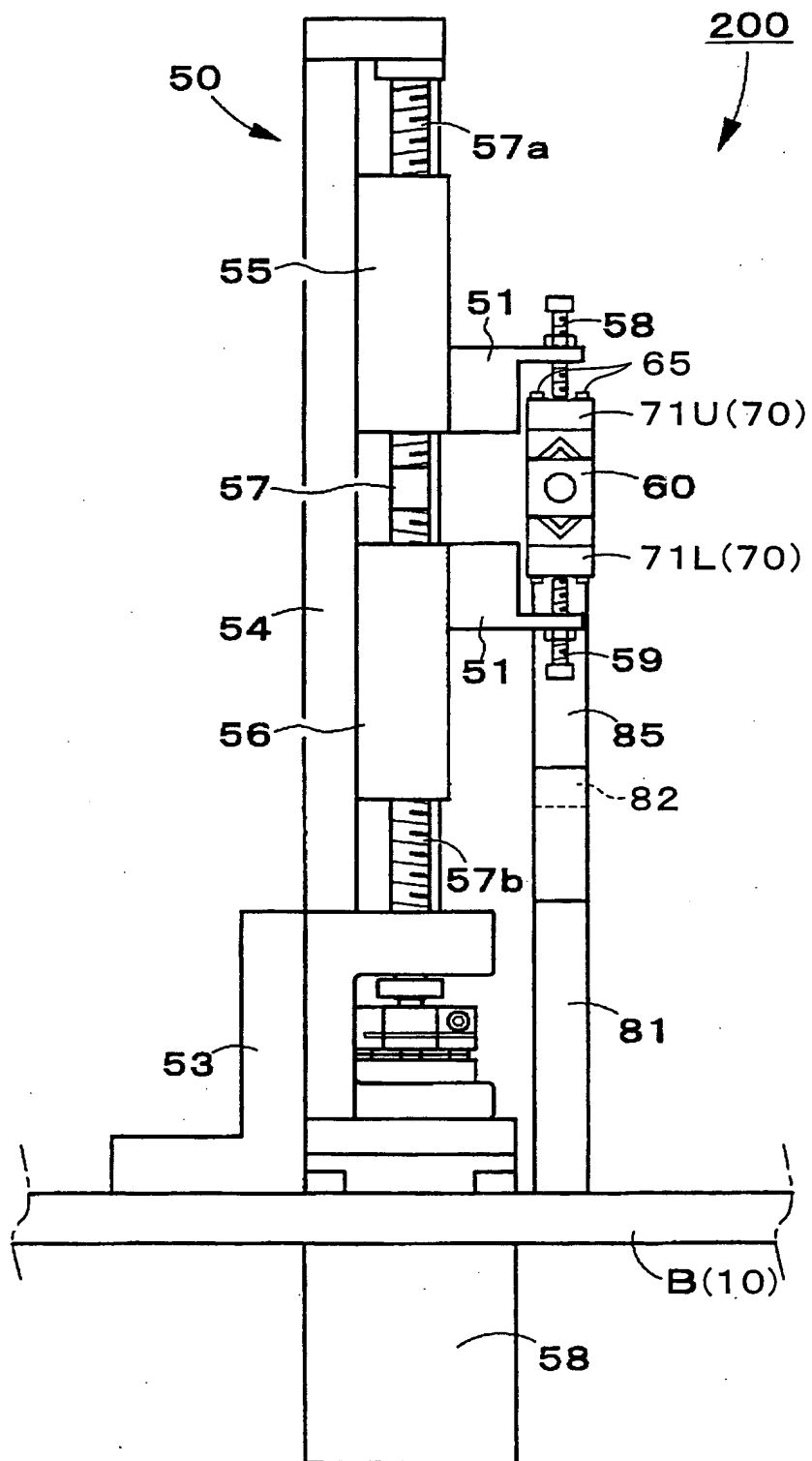


FIG.16

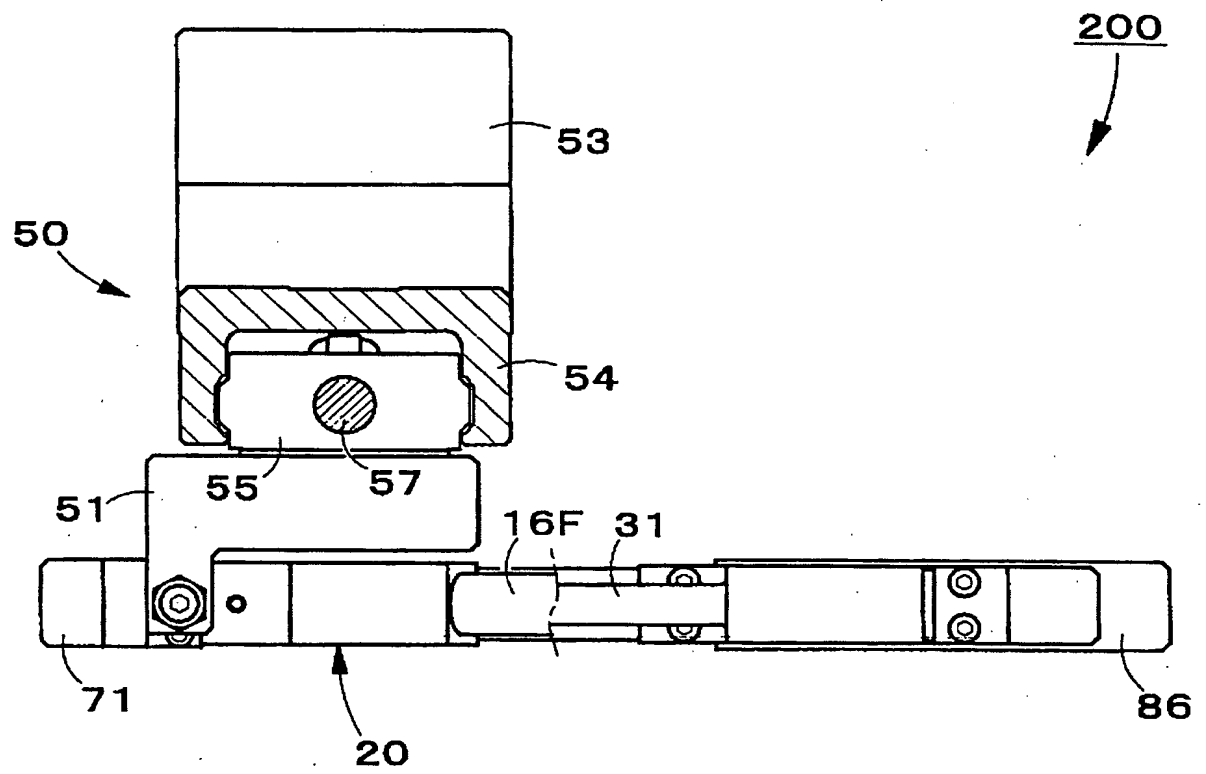


FIG.17B

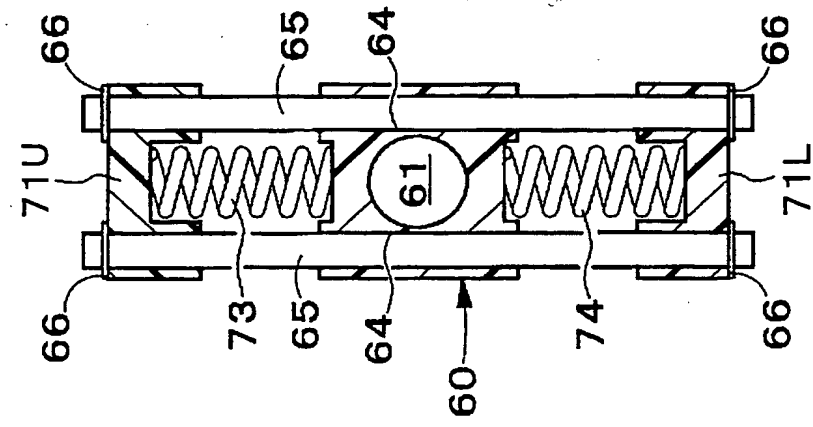


FIG.17A

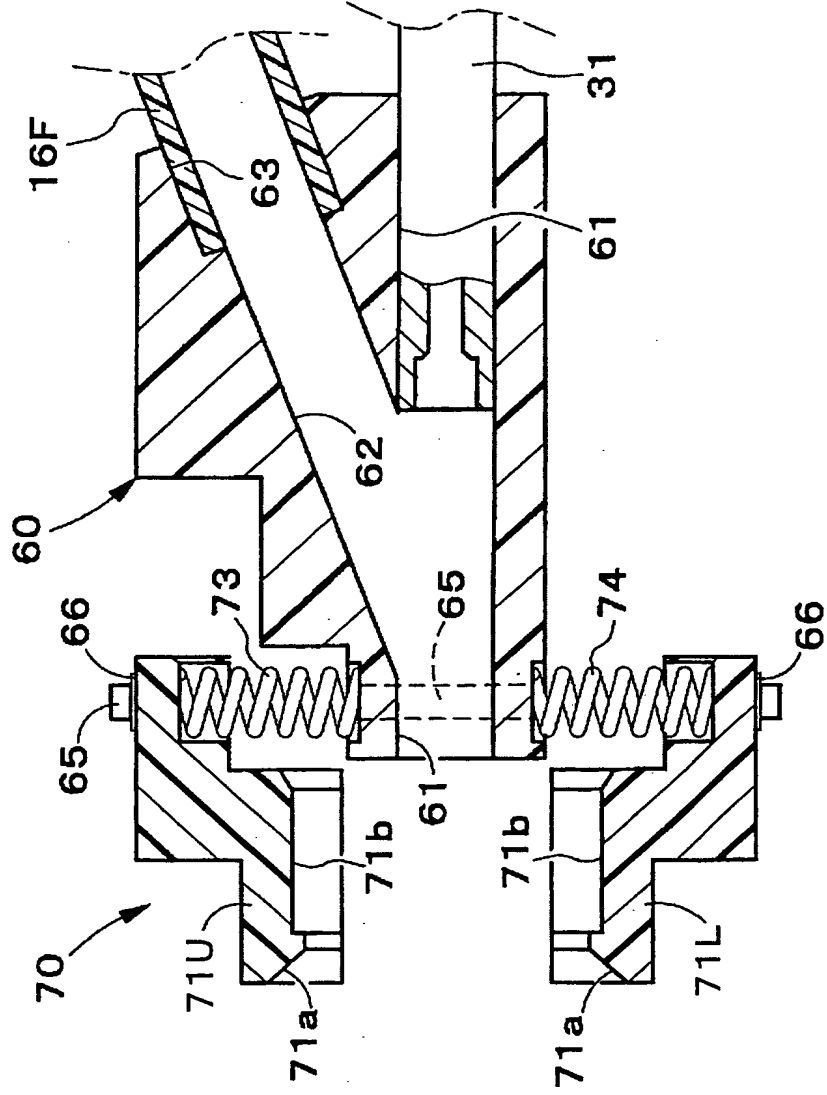


FIG.18

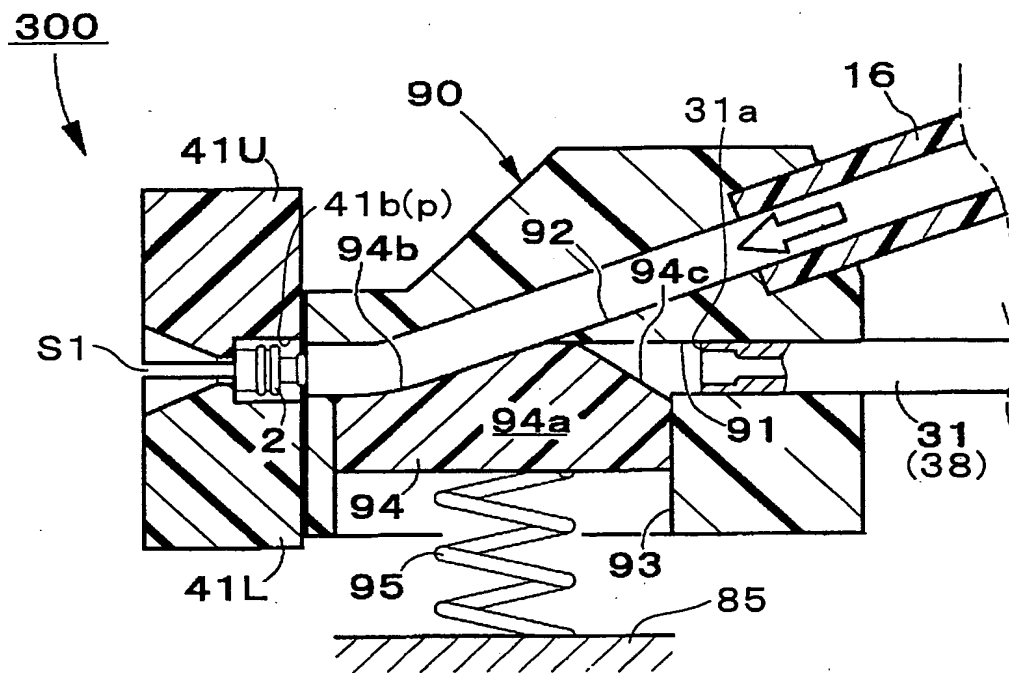


FIG.19

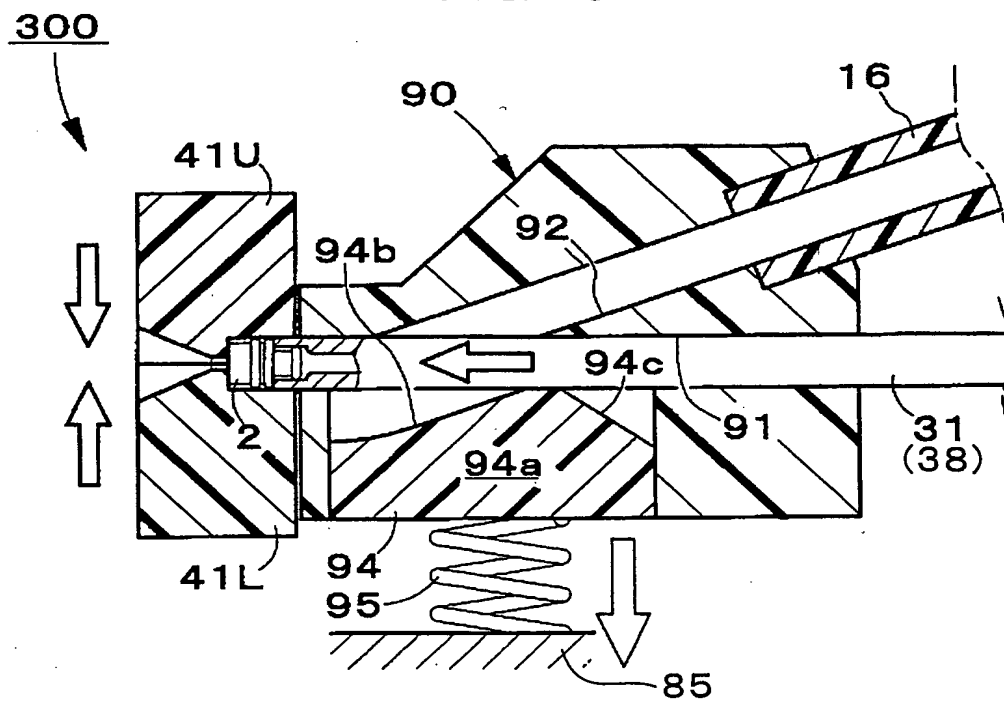


FIG.20

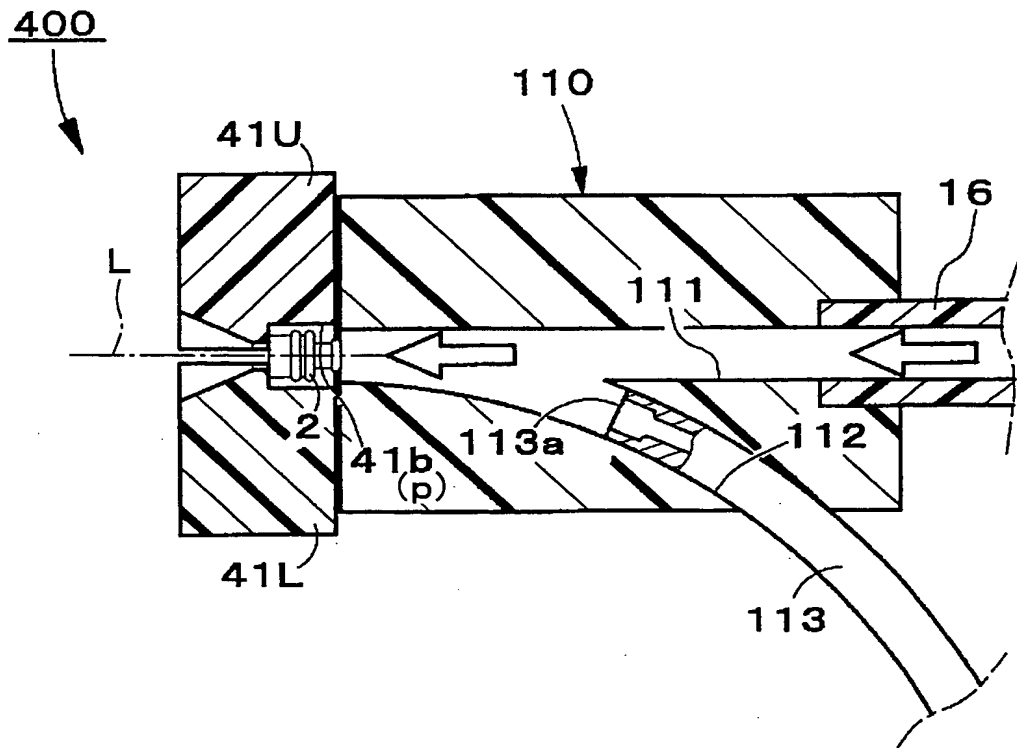


FIG.21

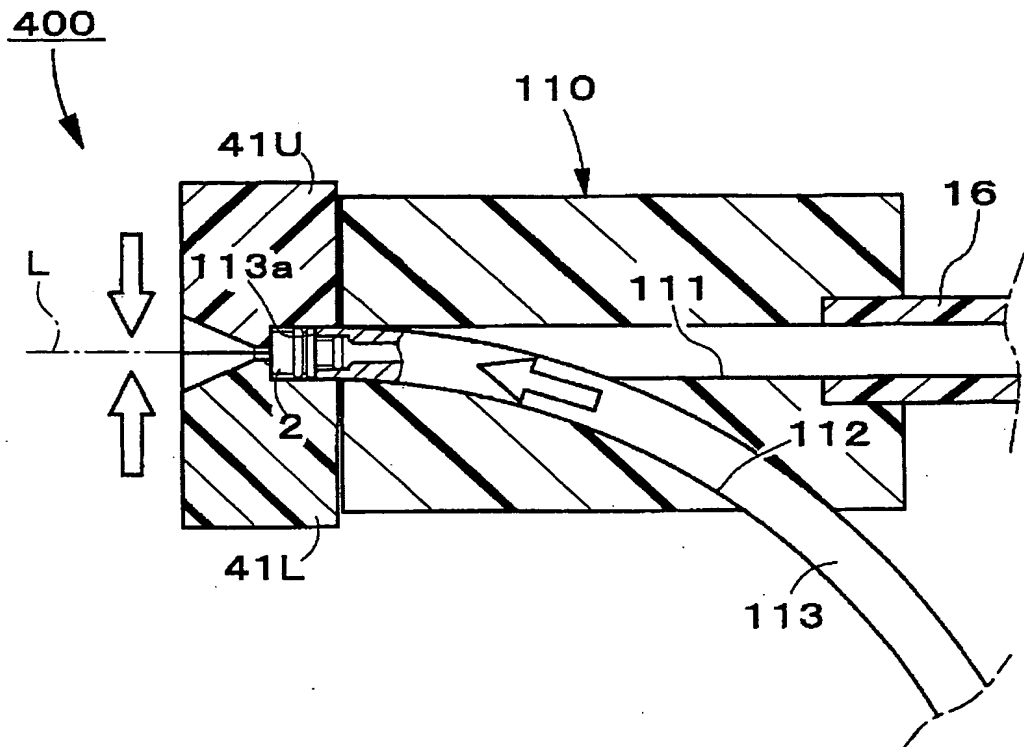


FIG.22

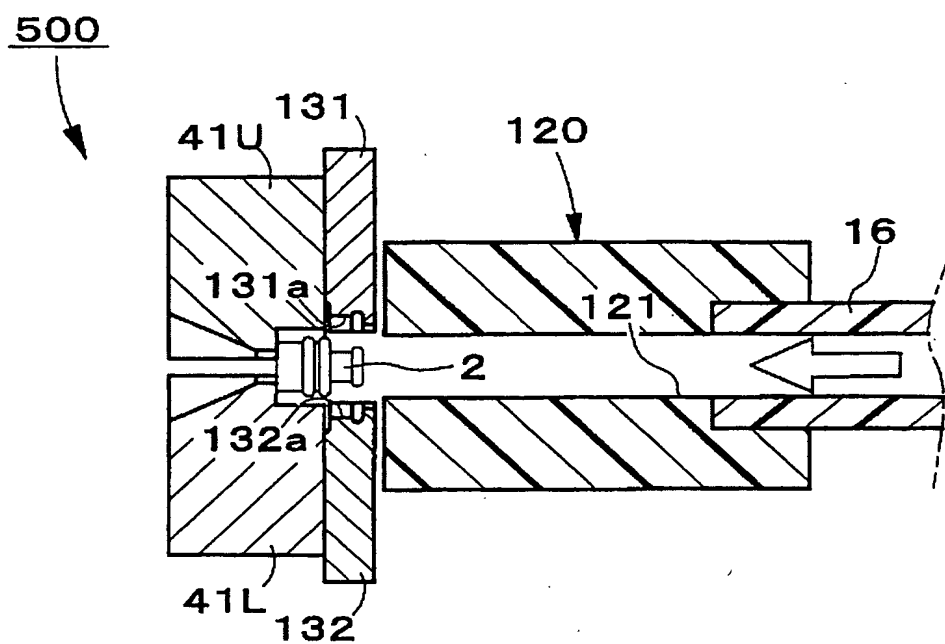


FIG.23

